

4	AN6-20A		BOLT	DR		
1	49301-01	04	EXTERNAL ATTACH. PROV.			
1	73031-02	03	AFT BEAM (ALTERNATE)	CH		
1	69831-02	03	AFT BEAM (ALTERNATE)			
1	69831-01	03	AFT BEAM			
1	73030-02	02	FORWARD BEAM (ALTERNATE)			
1	69830-02	02	FORWARD BEAM (ALTERNATE)			
1	69830-01	02	FORWARD BEAM			
	70202-01	01	INSTALLATION			
01	PART NO.	RT NO.   ITEM   DESCRIPTION				
QTY.		LIST C	F MATERIALS			

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ON:

DECIMALS ANGLES

X.XXX ±0.010 ±1/2

X.XX ±0.03

X.X ±0.1

BELL 206L SERIES

QUICK RELEASE MOUNTING PROVISIONS

PROVISIONS INSTALLATION

NOT TO SCALE	DWG. SIZE	DWG. NO.	REV.		
SHEET 1 OF 2	A4	70202	1		

REV.	DESCRIPTION OF CHANGE	INITIALS	DATE	
0	INITIAL ISSUE	BJC	JULY 15/08	
1	TITLE BLOCK UPDATED; H/W UPDATED; METRIC WEIGHT AND BALANCE	BJC	04/12/2016	

## NOTES:

- 1. EXTERNAL ATTACHMENT PROVISIONS INSTALLED IN ACCORDANCE WITH DRAWING 49301 IS MANDATORY PREREQUISITE FOR THIS INSTALLATION.
- 2. HIGH SKID GEAR INSTALLATION IS MANDATORY PREREQUISITE FOR THIS INSTALLATION.
- 3. BEAMS 73030-01 AND 73031-01 ARE USED FOR INSTALLATION OF EQUIPMENT ON BOTH LEFT AND RIGHT SIDES. PROVISIONS FOR INSTALLING QUICK RELEASE CARGO BASKET ON THE RIGHT SIDE IS PROVIDED. REFER TO ICA730.92 FOR WEIGHT AND BALANCE INFORMATION.

	WEIGHT AND	BALA	ANCE -	STA	NDARD			WEIGHT /	AND BA	ALANCE	- ME	TRIC	
ITEM	DESCRIPTION	WEIGHT (LB)	LONGITU ARM (IN)	JDINAL MOMENT (IN-LB)	ARM	ERAL MOMENT (IN-LB)	ITEM	DESCRIPTION	WEIGHT (kg)	LONGI ARM (mm)	TUDINAL MOMENT (mm–kg)	LAT ARM (mm)	ERAL MOMENT (mm-kg)
02 03 04 01	FORWARD BEAM AFT BEAM EXTERNAL ATTACH. PROV. QUICK RELEASE MOUNTING PROVISIONS INSTALLATION	10.1 9.8 4.3 24.2	76.4 151.4 115.1 113.6	771.6 1483.7 494.7 2750.1	10.9 12.6 0.0 9.7	110.1 123.5 0.0 233.6	02 03 04 01	FORWARD BEAM AFT BEAM EXTERNAL ATTACH. PROVICK RELEASE MOUNTIN PROVISIONS INSTALLATION	G 11.0	1941 3846 2924 2887	8889 17091 5701 31681	277 320 0 245	1268 1422 0 2691
THIS DRAWN: S PROPRIETARY OCOPED, OR DUPP WANUFACTURING AERO DESIGN LTD. THIS DRAWN: JEFF CLARKE 15 CHECKED: CH					DATE  15 JULY 2008  15 JULY 2008  15 JULY 2008  16 JULY 2008  17 JULY 2008  18 JULY 2008  18 JULY 2008  19 JULY 2008  19 JULY 2008  10 JULY 2008  11 JULY 2008  12 JULY 2008  13 JULY 2008						3		
			D IN ANY MANNER, HOUT THE WRITTEN Y ACCEPTING THIS TY ACCEPTING THIS TO SEROM THE USE, O INFORMATION CONTI	NOTICE IS INFORMATION AN ERO DESIGN LTD. REOF, MAY NOT BE	DIMENSIO TOL DECIMALS		INCHES ON: ANGLE	· QUICK s	RELEAS PROVISI	ONS INS	TING PRO	ON	S
			NOR USED FOR CONSENT OF DRAWING FOR HOLD AERO OR MISUSE, OF UNED THEREON.	D DATA WHICH THIS DRAWING, REPRODUCED,	x.xx ±	0.010 0.03 0.1	±1/	NOT TO SCALE SHEET 2 OF 2	DWG. SIZE	702	202	REV.	